

10/560961

IAP9 Rec'd PCT/PTO 14 DEC 2005 (12/14/05)

Form PTO-1449	ATTY. DOCKET NO. 4614-0182PUS1	APPLICATION NO. NEW
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)	APPLICANT ESKLING, Marie et al.	
	FILING DATE December 14, 2005	GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/N.B./	US 5,976,546	A	1999-11-02	LANDON et al.			
	US			Ruegg			
	US						
	US						
	US						
	US						
	US						
	US						
	US						

## FOREIGN PATENT DOCUMENTS

	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
								YES	NO
/N.B./	WO	97/24438	A	1997-07-10	WIPO				
/N.B./	WO	00/20027	A	2000-04-13	WIPO				
/N.B./	WO	03/087338	A	2003-10-23	WIPO				

## OTHER DOCUMENTS

(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)

/N.B./	COLANGELI, R. et al., "Three-step purification of lipopolysaccharide-free, polyhistidine-tagged recombinant antigens of Mycobacterium tuberculosis" Journal of Chromatography B: Biomedical Sciences & Applications, Vol. 714, No. 2, 04 September 1998, pp. 223-235
/N.B./	LAROCHE-TRAINEAU, J. et al., "Three-step purification of bacterially expressed human single-chain Fv antibodies for clinical applications" Journal of Chromatography Biomedical Applications, Vol. 737, No. 1-2, January 2000, pp. 107-117
/N.B./	PORATH, J., "Immobilized Metal Ion Affinity Chromatography" Protein Expression and Purification, Vol. 3, No. 4, August 1992, pp. 263-281

EXAMINER /Nirmal Basi/ (03/16/2009)	DATE CONSIDERED 03/16/2009
--	-------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.